

7.5 DAYS pc BLOOD ISLANDS

Fig. 2A



7.5 DAYS pc BLOOD ISLANDS

Fig. 2B



7.5 DAYS pc BLOOD ISLANDS

Fig. 2C



8.5 DAYS pc VASCULAR CHANNELS **Fig. 2D**

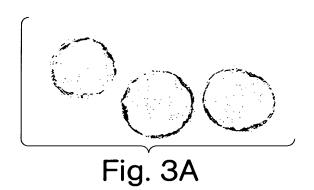


8.5 DAYS pc VASCULAR CHANNELS Fig. 2E



12.5 DAYS pc VITELLINE CIRCULATION Fig. 2F









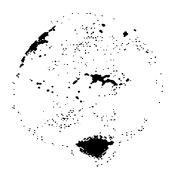


Fig. 3C



Fig. 3D



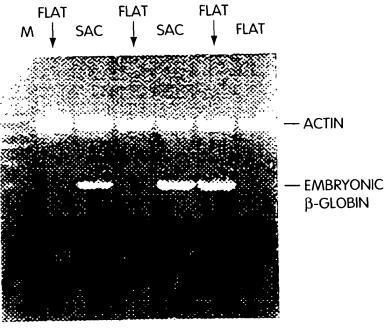


Fig. 4

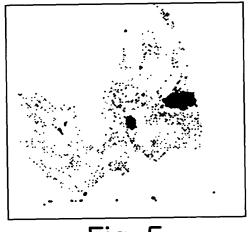
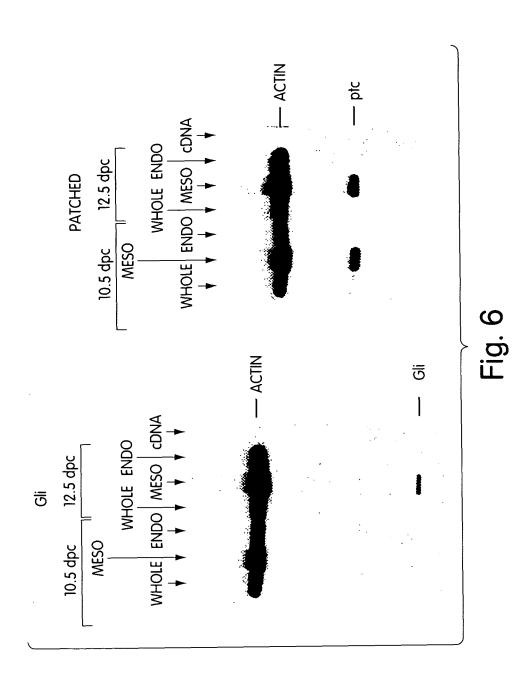
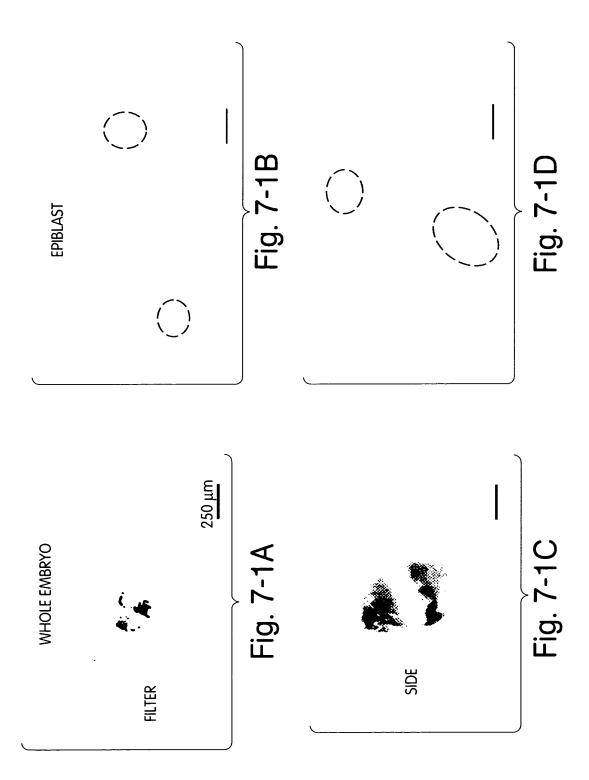


Fig. 5











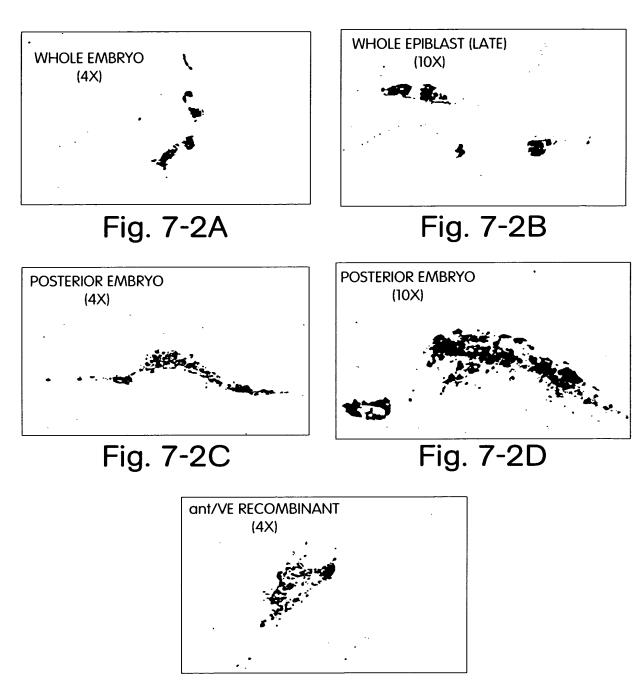
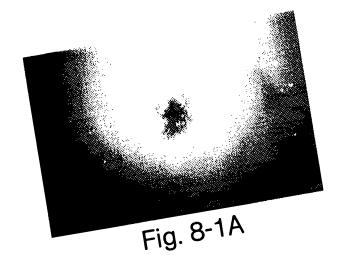


Fig. 7-2E



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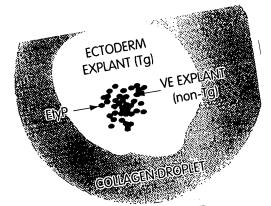
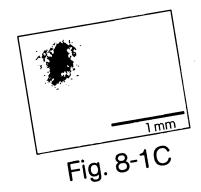


Fig. 8-1B





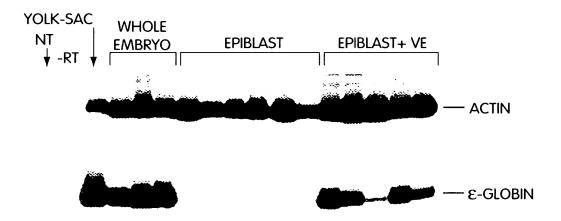
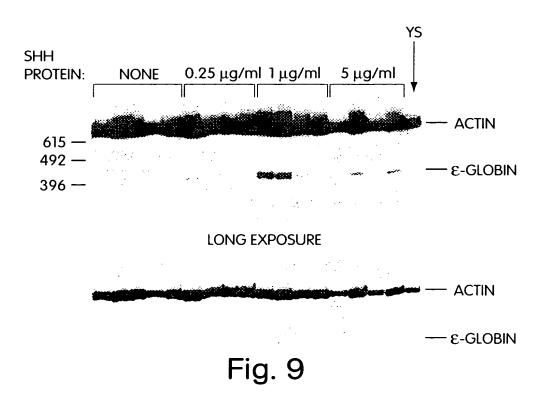
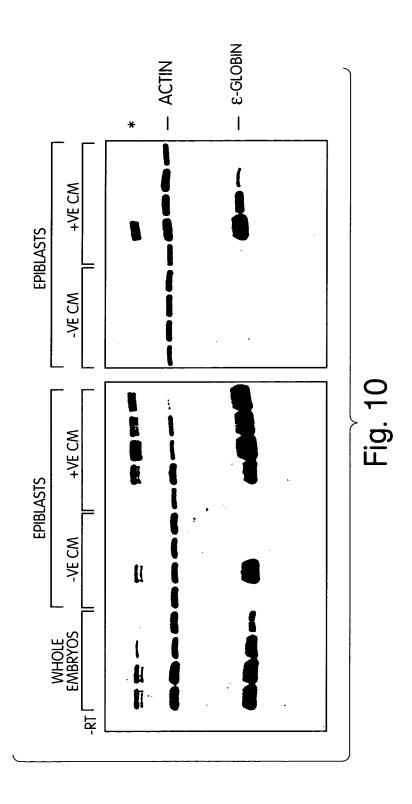


Fig. 8-2

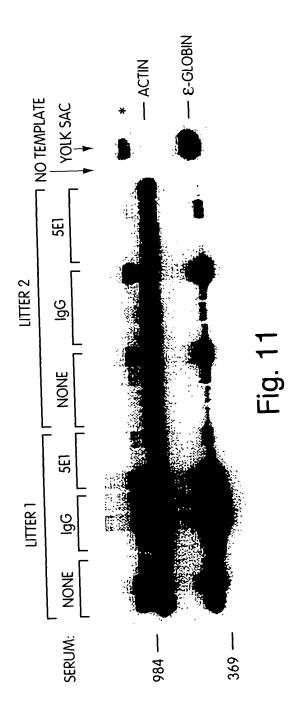


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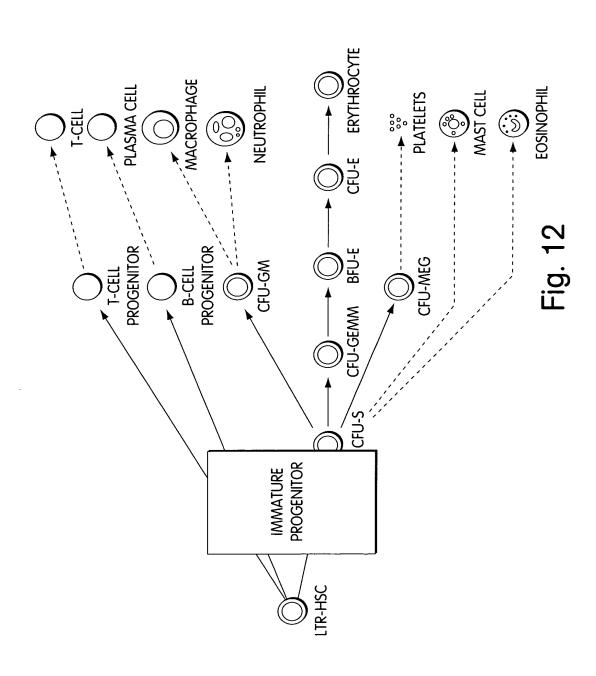














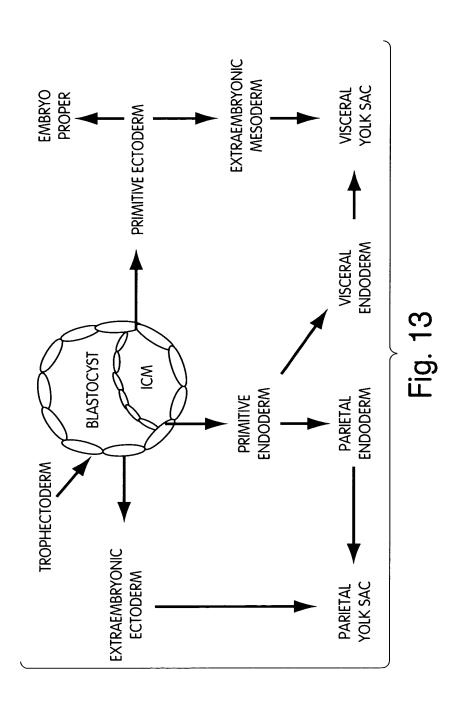








Fig. 14A

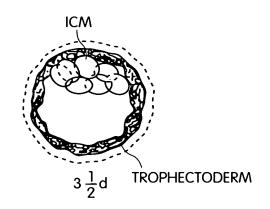


Fig. 14B

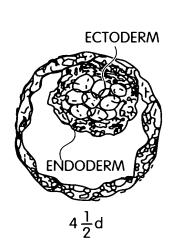


Fig. 14C

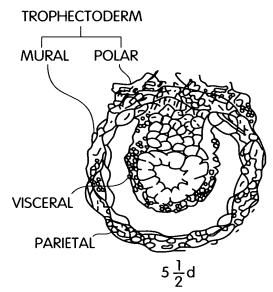


Fig. 14D



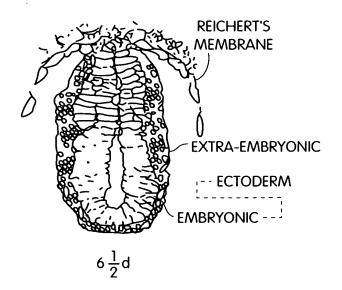


Fig. 14E

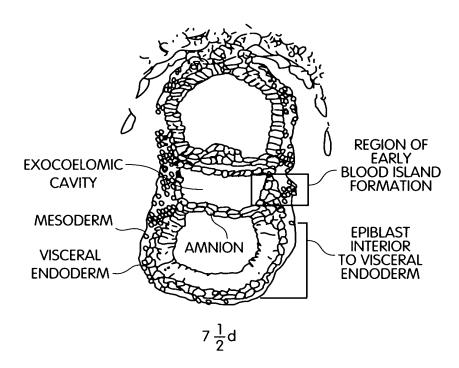
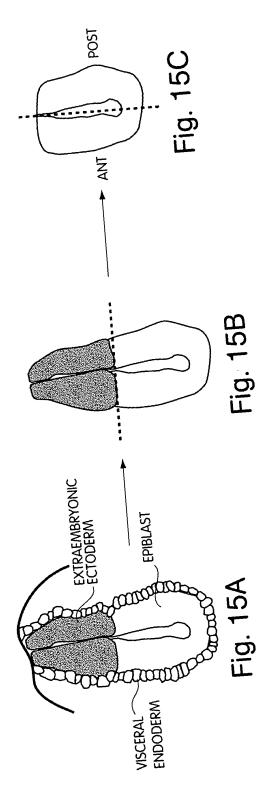


Fig. 14F

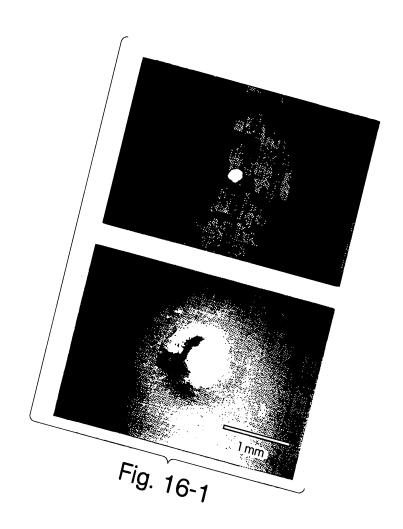


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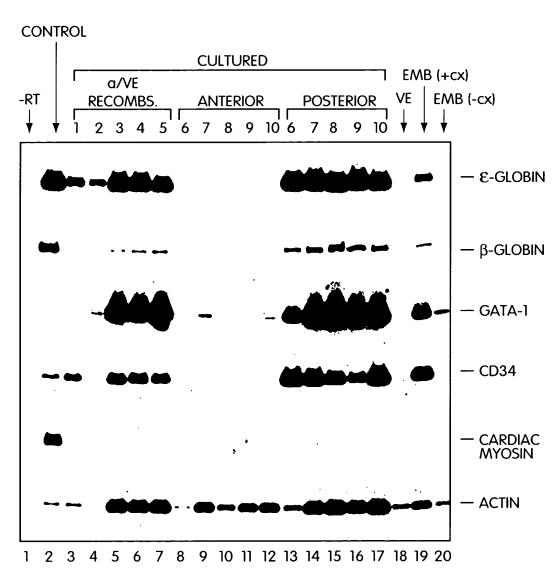


Fig. 16-2



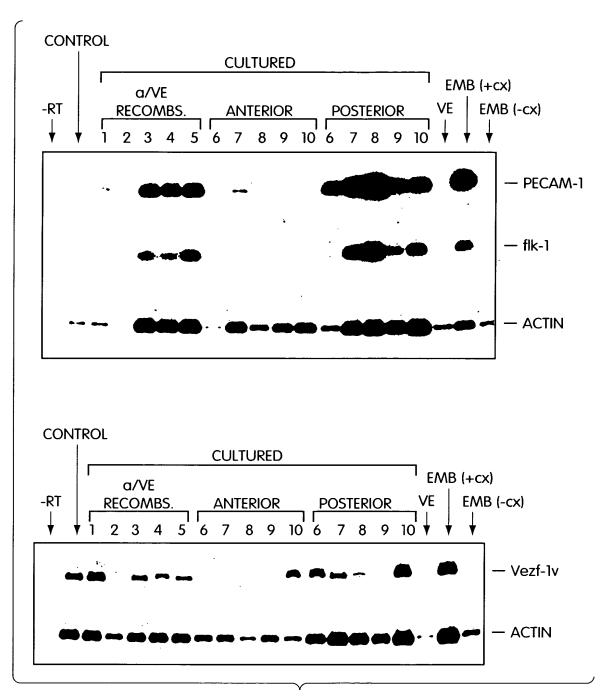


Fig. 16-3



RESCUE OF NULL MUTANT PHENOTYPE BY BMP-4

	# CONTAINING HEMOGLOBIN	TOTAL # EBs	PERCENT HEMOGLOBINIZED
WT PARENTAL	225	260	86.5
MUTANT (- BMP-4)	2	50	4.0
MUTANT (+ BMP-4)	42	72	58.5

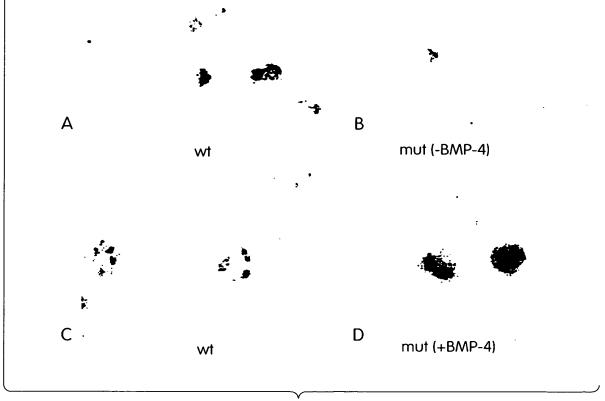


Fig. 17